

BICYCLE HANDLEBAR

ABSTRACT OF THE DISCLOSURE

A bicycle handlebar is provided that includes a mounting portion, a first gripping portion and a second gripping portion. The mounting portion is configured to be coupled to a bicycle in a direction transverse to a bicycle center plane. The first and second gripping portions extend outwardly from the mounting portion in first and second directions located on first and second sides of the center plane. At least one of the gripping portions includes a pair of bar sections. Preferably, the bar sections diverge outwardly from each other as they extend away from the center plane. Preferably, the bar sections define an accessory receiving space that has an elastic element configured and arranged to retain a bicycle accessory component. Preferably, the gripping portions are integrally formed with the mounting portion as a one-piece, unitary member. Preferably, the gripping portions are looped and are mirror images of each other.